

## List of Forthcoming Papers

- G. K. KALISCH. Direct Proofs of Spectral Representation
- SALAH E. ELMAGHRABY. On the Dynamic Programming Approach to the "Caterer" Problem
- RICHARD BELLMAN, ROBERT KALABA, AND RAMABHADRA VASUDEVAN. Invariant Imbedding Theory of Neutron Transport: Correlation Functions
- H. L. KRALL AND I. M. SHEFFER. A Characterization of Orthogonal Polynomials
- J. L. HOWLAND. A Numerical Solution of an Induced Potential Problem
- M. HEBLE. Probability Measures on Certain Compact Semigroups
- STUART E. DREYFUS AND JARRELL R. ELLIOTT. An Optimal Linear Feedback Guidance System
- TRONG LIEU BUI. On a Problem of Convexity and Its Applications to Nonlinear Stochastic Programming
- MORRIS WEISFELD. The Convergence of an Approximation Used in the Relativistic Mass-Center Problem
- P. M. ANSELONE AND R. P. BOAS, Jr. The Atypical Zeros of a Class of Entire Functions
- G. G. BILODEAU. On the Summability of Series of Hermite Polynomials
- J. H. EATON. Errata and Addenda to "An Iterative Solution to Time-Optimal Control"
- V. LAKSHMIKANTHAM. Functional Differential Systems and Extension of Lyapunov's Method
- J. A. DYER. The Mean Stieltjes Integral Representation of a Bounded Linear Transformation